

Day	Academic Objective	Activities	Homework/Assessments	Biblical Integration
M	Investigate properties and changes in matter.	LAB: It Was a Cool, Fall Day	<ul style="list-style-type: none"> Formal lab report due Thursday - see note below Web post due by Friday 8:00 A.M., Topic – R, Rate & Reflect 	Students will understand that God continuously sustains all things throughout the present investigating changes in matter.
T	Introduction to formal lab reports	Tech 101.1 and Lab reports	<ul style="list-style-type: none"> Lab report due Thursday QUIZ on Element Symbols 	
W	Classify matter based on its properties	Discuss chapter 1, pg. 11b - 14 "Classification of Matter"	<ul style="list-style-type: none"> 	
TH	Explore and participate in STEM applications	QUIZ on Element Symbols ACTIVITY: Citizen Science	<ul style="list-style-type: none"> Web post due by Friday 8:00 A.M., Topic – R, Rate & Reflect Have an AWESOME Fall Break!! 	

Make up Lab Monday afternoon, 10/4, 3:30 P.M. and Tuesday morning, 10/5, 7:30 A.M.

If Was a Cool Fall Day... Lab Report due Wednesday, Oct. 5, 8:00 A.M., submitted as PDF 2X (this means once to your Google Drive Shared folder and once to Turnitin.com)

Memorize elements & symbols (and atomic numbers and mass numbers for #1 – 30): **1 - 58, 60, 61, 74, 76 - 95.** Due Thursday, 10/6

Web post Name Format – First initial Last Name HC6

Assignments File Name for Google Drive – HC6 Last Name, First Name Title of Assignment

TEST on Chapter 1 Friday, October 14

"Only one life, 'twill soon be past. Only what's done for Christ will last."